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(12) **United States Design Patent**  
**Wright**

(10) **Patent No.:** **US D724,695 S**

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(54) **SELF REGULATING FLUID BEARING HIGH PRESSURE ROTARY NOZZLE**

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(73) Assignee: **Stoneage, Inc.**, Durango, CO (US)

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/485,618**

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(51) **LOC (10) Cl.** ..... **23-01**

(52) **U.S. Cl.**  
USPC ..... **D23/213**

(58) **Field of Classification Search**  
USPC ..... D23/213, 214, 217; 239/251, 259,  
239/225.1

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a self regulating fluid bearing high pressure rotary nozzle, as shown and described herein.

**DESCRIPTION**

FIG. 1 is a side perspective view of my new self regulating fluid bearing high pressure rotary nozzle design. The broken lines show portions illustrating environmental structure of the self regulating fluid bearing high pressure rotary nozzle that form no part of the claimed design.

FIG. 2 is one side elevational view of the self regulating fluid bearing high pressure rotary nozzle shown in FIG. 1.

FIG. 3 is an opposite side elevational view of the self regulating fluid bearing high pressure rotary nozzle shown in FIG. 1.

FIG. 4 is a side elevational view of the self regulating fluid bearing high pressure rotary nozzle shown in FIG. 1 rotated clockwise about its longitudinal axis 90 degrees from the view shown in FIG. 2.

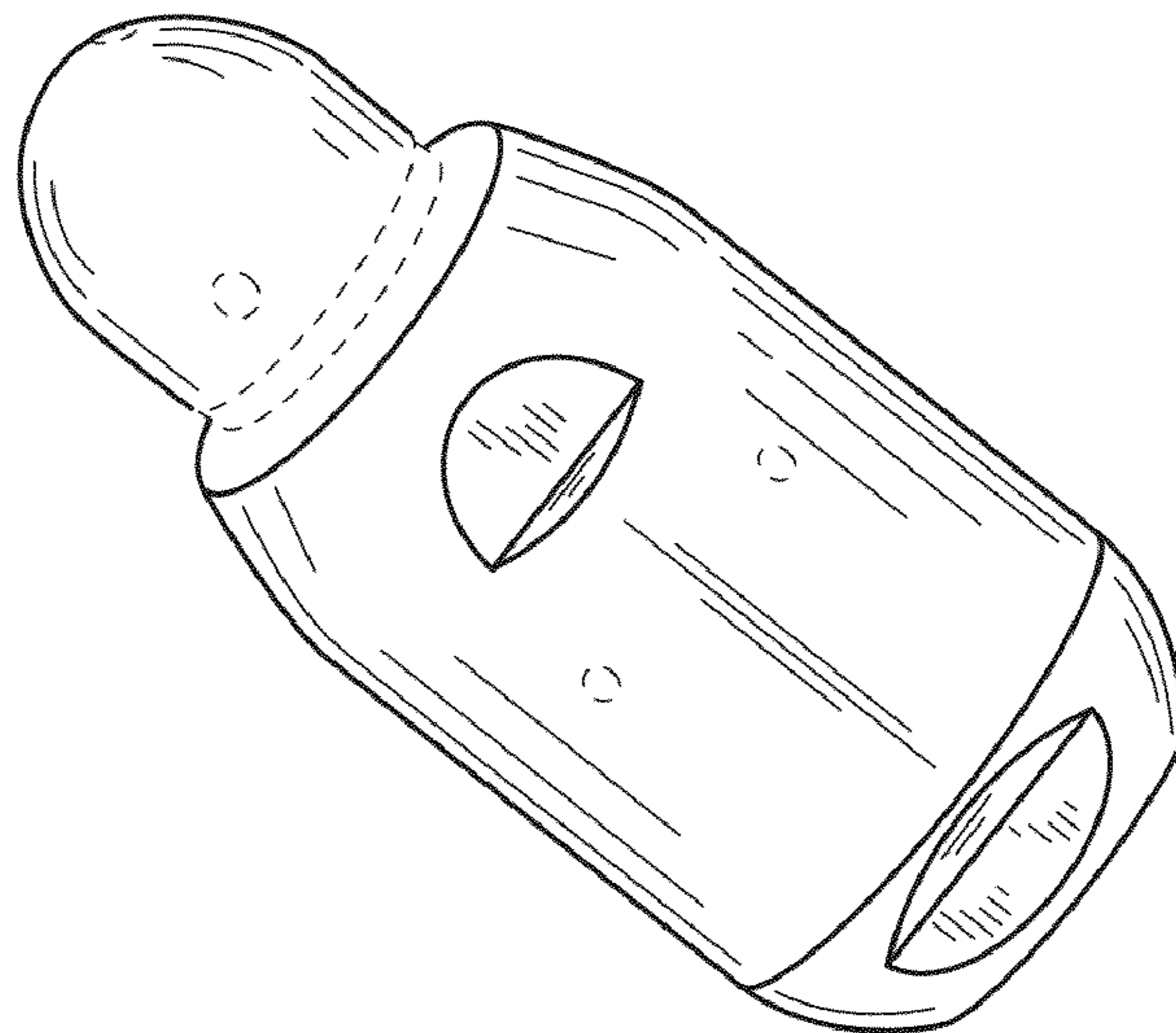
FIG. 5 is a side elevational view of the self regulating fluid bearing high pressure rotary nozzle shown in FIG. 1 rotated clockwise about its longitudinal axis 90 degrees from the view shown in FIG. 3.

FIG. 6 is a top plan view of the front end of the self regulating fluid bearing high pressure rotary nozzle shown in FIG. 1.

FIG. 7 is a bottom plan view of the rear end of the self regulating fluid bearing high pressure rotary nozzle shown in FIG. 1; and,

FIG. 8 is a longitudinal cross sectional view of the self regulating fluid bearing high pressure rotary nozzle shown in FIG. 1 taken along the line 8-8 shown in FIG. 4. The broken lines show portions illustrating environmental structure of the self regulating fluid bearing high pressure rotary nozzle that form no part of the claimed design.

**1 Claim, 5 Drawing Sheets**



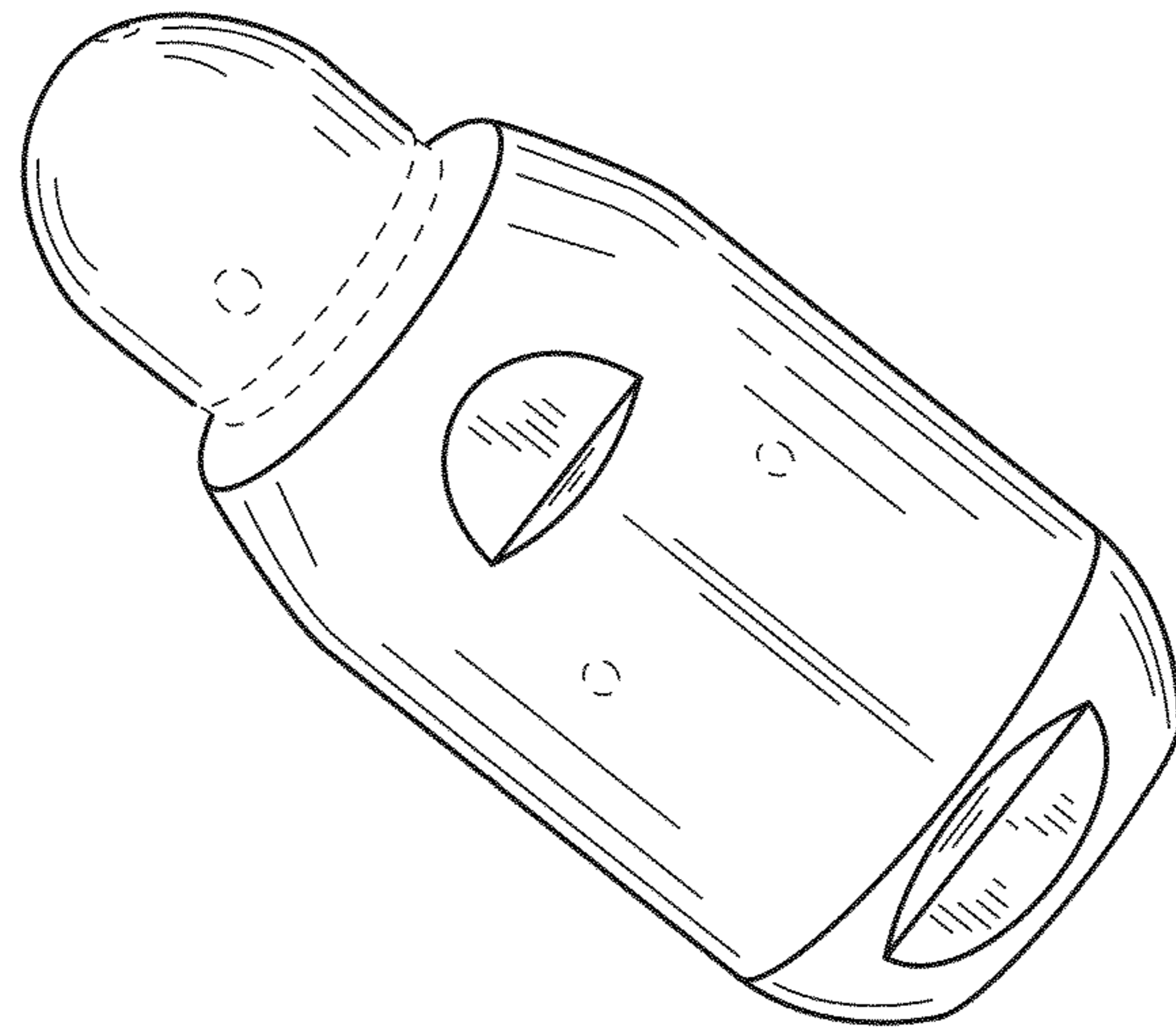


FIG.1

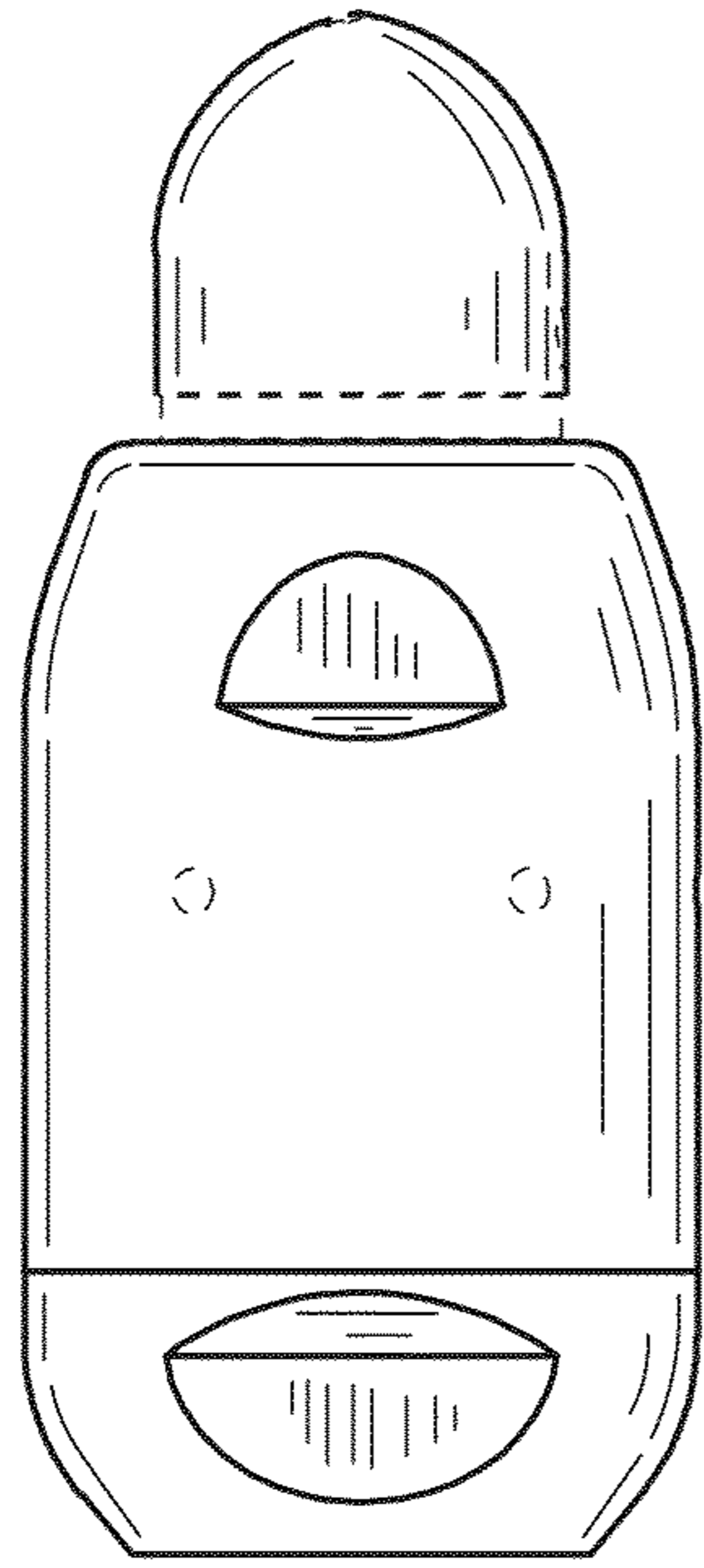


FIG.2

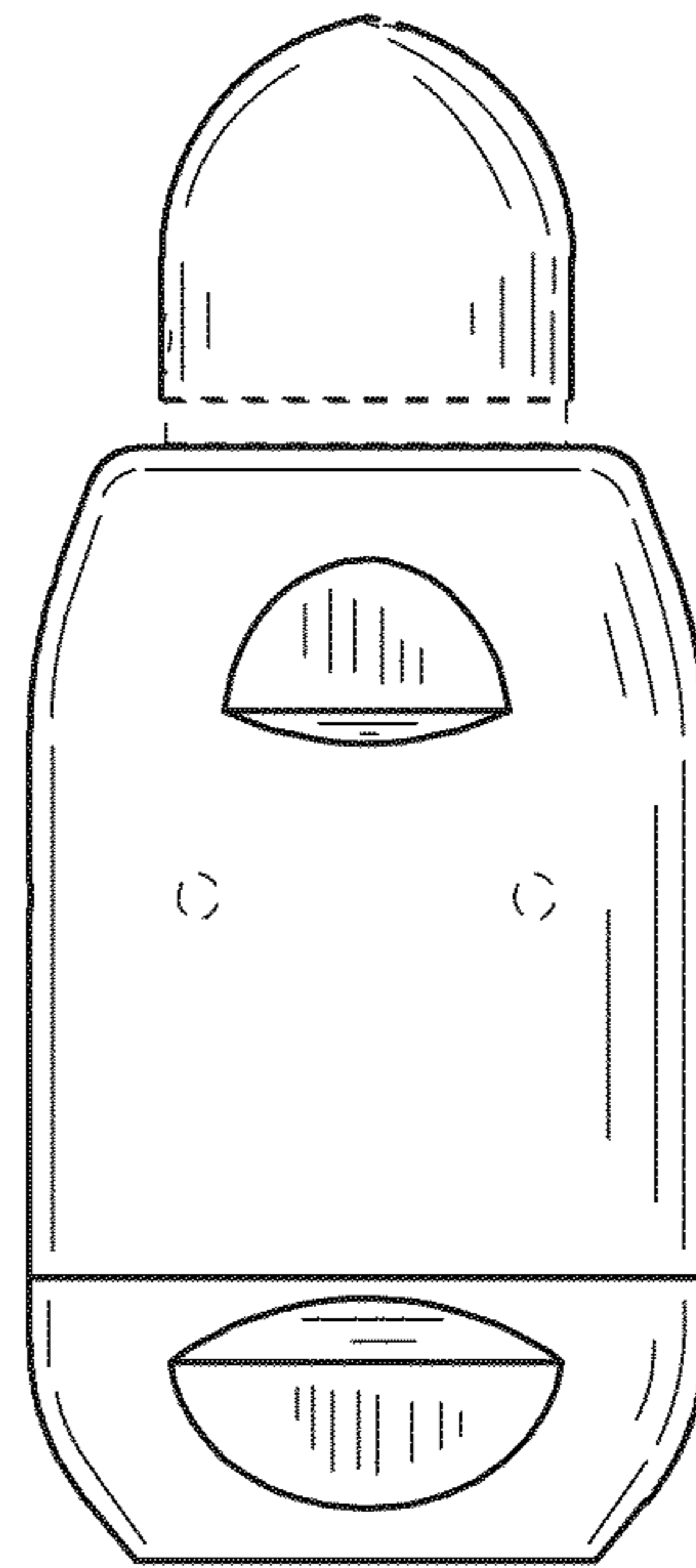


FIG.3

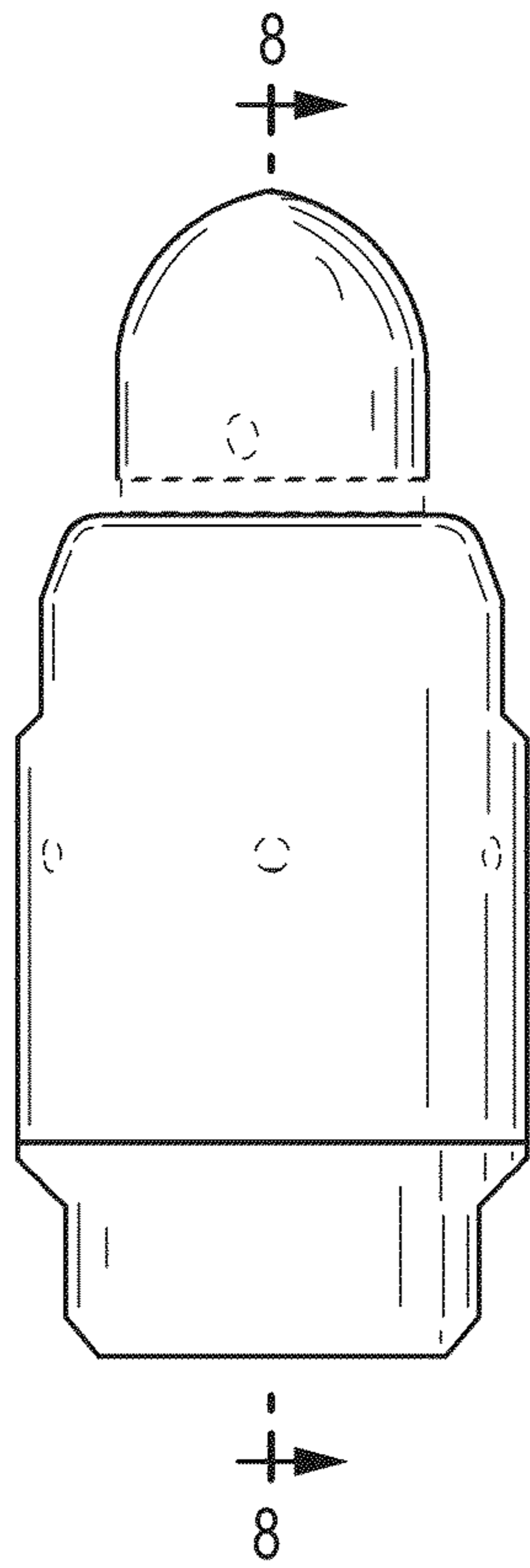


FIG.4

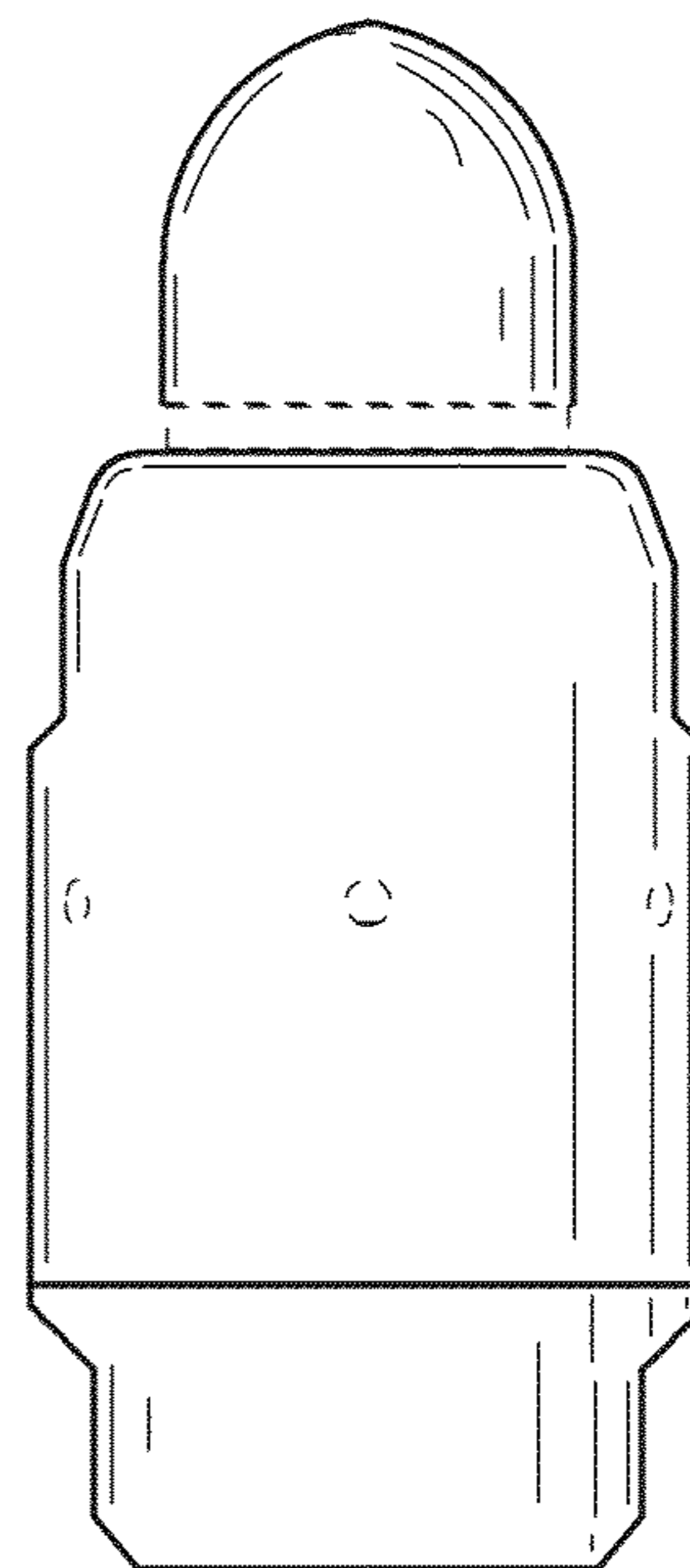


FIG.5

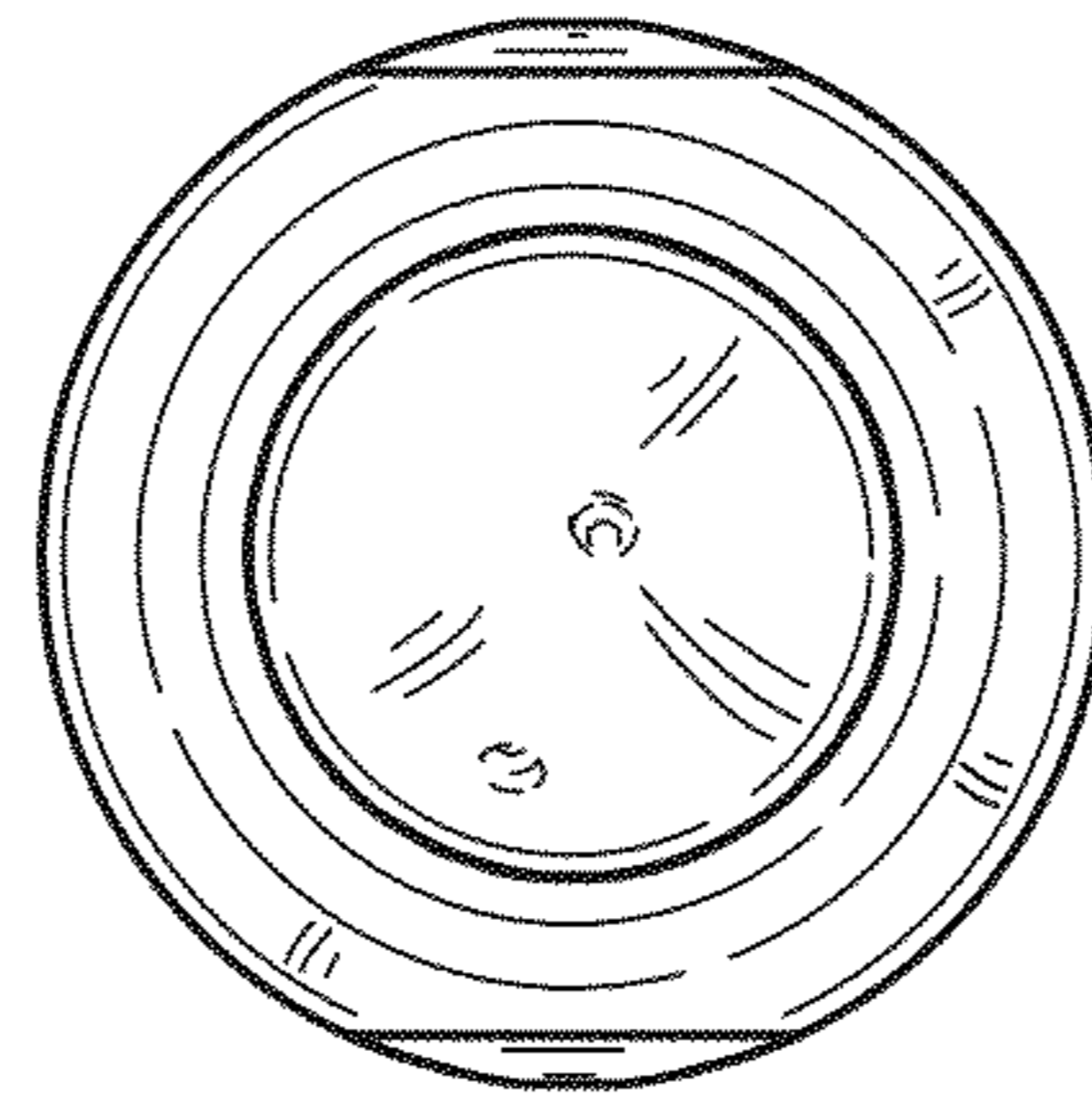


FIG. 6

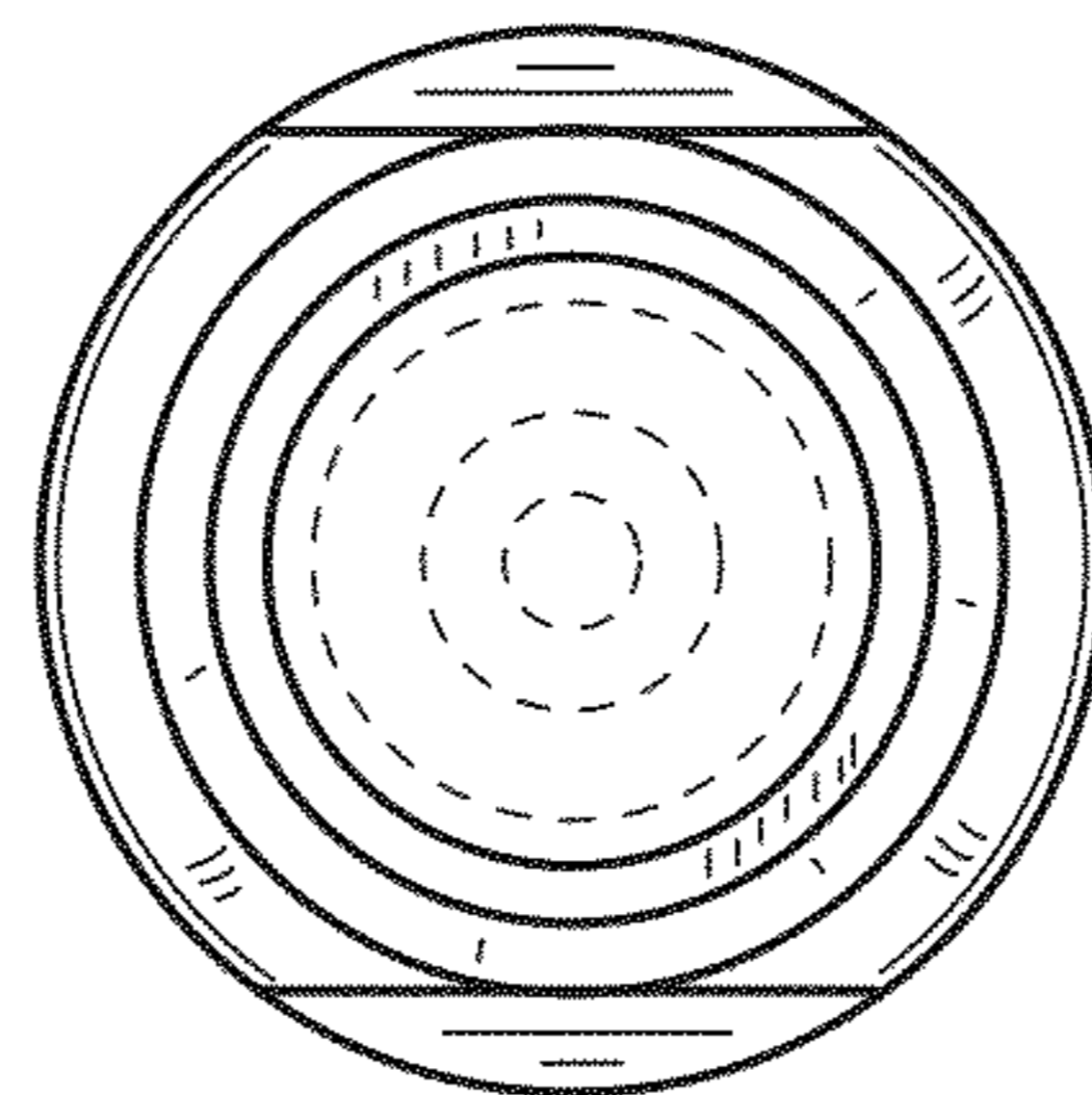


FIG. 7

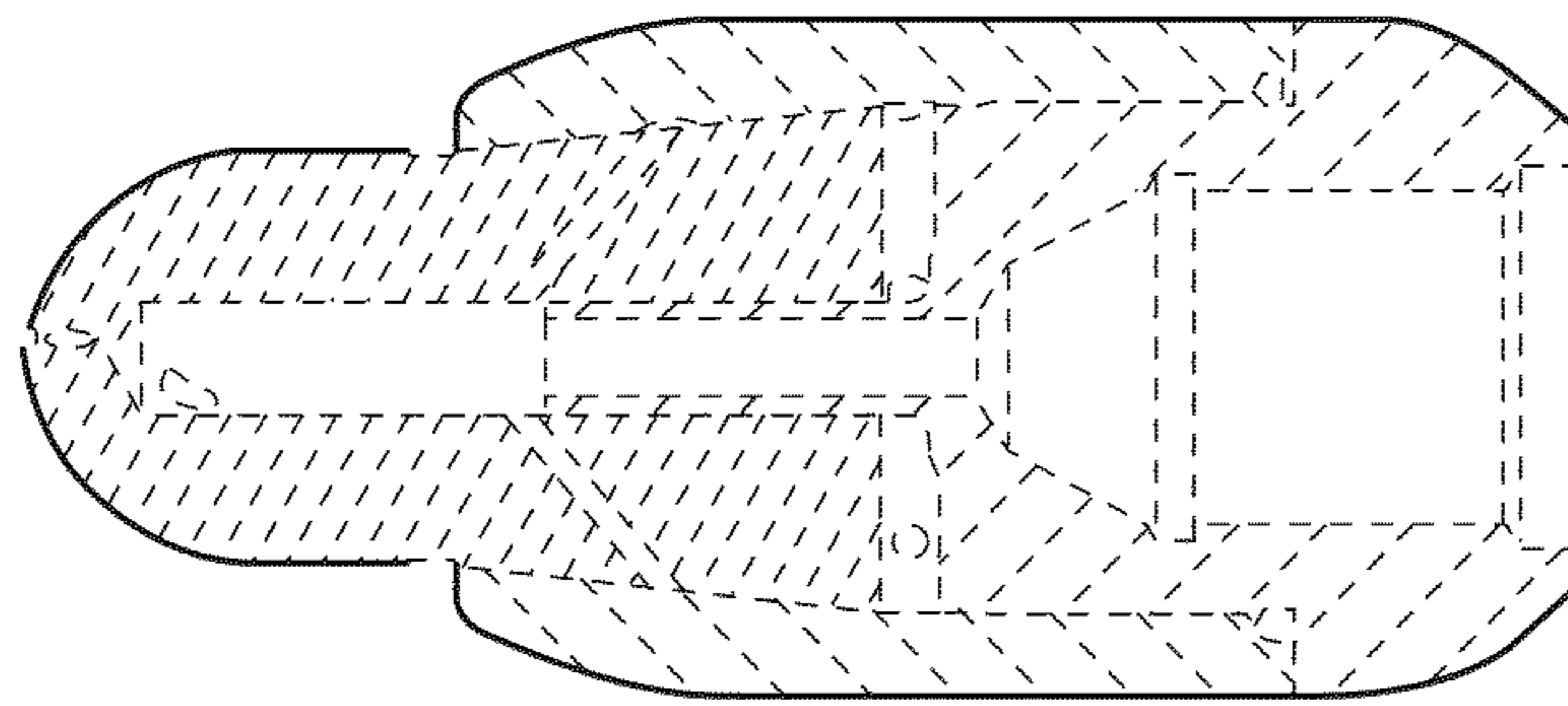


FIG. 8